

L Number	Hits	Search Text	DB	Time stamp
1	76	372/96.ccls. and 372/99.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/01 13:25
2	1	(372/96.ccls. and 372/99.ccls.) and (induc\$4 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/06/01 13:25
-	169	(saturable near absor\$5) and grating and induc\$5	USPAT; US-PGPUB	2002/12/13 12:22
-	1	((saturable near absor\$5) near induc\$5) and dfb	USPAT; US-PGPUB	2002/12/13 12:23
-	10	((saturable near absor\$5) near induc\$5) and grating	USPAT; US-PGPUB	2002/12/13 12:23
-	7	((saturable near absor\$5) near grating)	USPAT; US-PGPUB	2002/12/13 12:32
-	21	((saturable near absor\$5) near induc\$5)	USPAT; US-PGPUB	2002/12/13 12:50
-	0	((saturable near absor\$5) near induc\$5) and grating and (phase near discrimina\$4)	USPAT; US-PGPUB	2002/12/13 12:45
-	0	(saturable near absor\$5) and grating and (phase near discrimina\$4)	USPAT; US-PGPUB	2002/12/13 12:45
-	0	(saturable near absor\$5) and (phase near discrimina\$4)	USPAT; US-PGPUB	2002/12/13 12:46
-	1733	(phase near discrimina\$4)	USPAT; US-PGPUB	2002/12/13 12:46
-	0	saturable adj absorption adj grating	USPAT; US-PGPUB	2002/12/13 12:47
-	252	saturable adj absorption	USPAT; US-PGPUB	2002/12/13 12:47
-	24	(saturable adj absorption) and dfb	USPAT; US-PGPUB	2002/12/13 12:47
-	78	(saturable near absor\$5) and dfb	USPAT; US-PGPUB	2002/12/13 12:51
-	965	372/96.ccls.	USPAT; US-PGPUB	2003/05/26 14:57
-	37	372/96.ccls. and (saturable near absor\$5)	USPAT; US-PGPUB	2003/05/26 14:59
-	25	(372/96.ccls. and (saturable near absor\$5)) and grating	USPAT; US-PGPUB	2003/05/26 14:59
-	12	((372/96.ccls. and (saturable near absor\$5)) and grating) and induc\$4	USPAT; US-PGPUB	2003/05/26 14:59
-	1	((372/96.ccls. and (saturable near absor\$5)) and grating) and induc\$4) and (wave near mix\$3)	USPAT; US-PGPUB	2003/05/26 15:00
-	6177	((distributed near feedback) or dfb)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:09
-	209	((distributed near feedback) or dfb)) and (wave near mixing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:10
-	19	((distributed near feedback) or dfb)) and (wave near mixing)) and (saturable near absor\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:11
-	0	((distributed near feedback) or dfb)) and (wave near mixing)) and (saturable near absor\$6)) and (induc\$3 near grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:12
-	2	((distributed near feedback) or dfb)) and (wave near mixing)) and (saturable near absor\$6)) and (induc\$3 same grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:12

-	2	(((distributed near feedback) or dfb)) and (wave near mixing)) and (saturable near absor\$6)) and (induc\$3 with grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:13
-	11	(((distributed near feedback) or dfb)) and (wave near mixing)) and (saturable near absor\$6)) and (induc\$3 and grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:16
-	1	((saturable near absor\$6) and (induc\$3 near grating)) and dfb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:17
-	13	(saturable near absor\$6) and (induc\$3 near grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:30
-	1	(((distributed near feedback) or dfb)) and (saturable near absor\$6 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:31
-	10	saturable near absor\$6 near grating\$1	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:35
-	13	(saturable near absor\$6) and (induc\$5 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:40
-	1	(dfb near (fiber or fibre)) and laser\$1 and (saturable near absor\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:48
-	58	(dfb near laser\$1) and (saturable near absor\$6)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:50
-	5	(dfb and laser\$1) and (wave near mix\$3) and (induc\$4 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:54
-	8	((dfb near laser\$1) and (saturable near absor\$6)) and (wave near mix\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 13:57
-	7	((saturable near absor\$6) and (induc\$5 near grating\$1)) and (wave near mix\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 14:11
-	2	(dichroic near coating\$1) and (((distributed near feedback) or dfb))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:06
-	3092	(((distributed near feedback) or dfb)) and (fiber or fibre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:07
-	733	(((distributed near feedback) or dfb)) and (fiber or fibre)) and (erbium near dop\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:08
-	64	(((distributed near feedback) or dfb)) and (fiber or fibre)) and (erbium near dop\$3)) and mirror and (wave near mixing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:09
-	1	(372/6.ccls. and dfb) and (induc\$4 near grating)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:11

-	110	372/6.ccls. and dfb	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:16
-	88	(372/6.ccls. and dfb) and amplifier	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:52
-	56	((372/6.ccls. and dfb) and amplifier) and (erbium near dop\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:24
-	9	((372/6.ccls. and dfb) and amplifier) and (erbium near dop\$3)) and ((wave near mixing) or (counter near propagat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:01
-	2	((372/6.ccls. and dfb) and amplifier) and (self near pulsat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 15:44
-	33	(372/6.ccls. and dfb) and amplifier and mirror	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:20
-	96	dfb and (saturable near absor\$5)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:21
-	41	(dfb and (saturable near absor\$5)) and induc\$6	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:22
-	1	(dfb and (saturable near absor\$5)) and (induc\$6 near grat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:23
-	34	(dfb and (saturable near absor\$5)) and (induc\$6 and grat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:30
-	13	(saturable near absor\$6) and (induc\$6 near grat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:33
-	2	((saturable near absor\$6) and (induc\$6 near grat\$4)) and (dfb or dbr)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:32
-	75	(saturable near absor\$6) and mirror and (((distributed near feedback) or dfb))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:45
-	12	((saturable near absor\$6) and mirror and (((distributed near feedback) or dfb))) and (wave near mixing)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:43
-	19	((saturable near absor\$6) and mirror and (((distributed near feedback) or dfb))) and ((wave near mixing) or (counter near propagat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:46
-	122	(saturable near absor\$6) and (mirror or reflect\$3 or filter) and (((distributed near feedback) or dfb))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 16:46
-	29	((saturable near absor\$6) and (mirror or reflect\$3 or filter) and (((distributed near feedback) or dfb))) and ((wave near mixing) or (counter near propagat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:10

-	21	(dfb near laser) and (induc\$5 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:12
-	52	((distributed near feedback) or dfb)) and (induc\$5 near grating\$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:31
-	3	dfb and wdm and (edf or edfa) and (high near power near output) and ("3/97" near coupler) or (output near coupler) or (coupler))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:37
-	0	dfb and (edf or edfa) and (high near power near output) and ("3/97" near coupler)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:38
-	0	dfb and (edf or edfa) and (high near power near output) and ("3/97" near coupl\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:38
-	1	dfb and (edf or edfa) and (high near power near output) and (output near (mirror or coupler))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:40
-	0	dfb and (edf or edfa) and (high near power near output) and (output near mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:41
-	0	dfb and (edf or edfa) and (high near power near output) and (induc\$5 near feedback)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:44
-	0	dfb and (edf or edfa) and (high near power near output) and (output near mirror)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:44
-	5	dfb and (edf or edfa) and (high near power near output) and mirror	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:47
-	6	dfb and (edf or edfa) and (high near power near output)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 17:48
-	313	dfb and (edf or edfa) and (fiber or fibre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:25
-	80	(dfb and (edf or edfa) and (fiber or fibre)) and 372/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:18
-	103	(dfb and (edf or edfa) and (fiber or fibre)) and ((wave near mixing) or (counter near propagat\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:02
-	5	(dfb and (edf or edfa) and (fiber or fibre)) and pulsat\$3	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:04
-	220	(dfb and (edf or edfa) and (fiber or fibre)) and (noise or fluctuat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:28
-	9	(dfb and (edf or edfa) and (fiber or fibre)) and (power near fluctuat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:09

-	203	((dfb and (edf or edfa) and (fiber or fibre)) and (noise or fluctuat\$3)) and reduc\$4	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:10
-	90	(dfb and (edf or edfa) and (fiber or fibre)) and 385/\$.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:11
-	1	(dfb near laser near cavity) and (edf or edfa) and (fiber or fibre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:26
-	190	(dfb near laser) and (edf or edfa) and (fiber or fibre)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:27
-	139	((dfb near laser) and (edf or edfa) and (fiber or fibre)) and (noise or fluctuat\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:28
-	143	((dfb near laser) and (edf or edfa) and (fiber or fibre)) and (noise or fluctuat\$4)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2003/05/28 18:28
-	2	((("5150236") or ("5321539")).PN.	USPAT; US-PGPUB	2003/05/29 10:42